

California OES Weather Threat Briefing

Friday, June 19, 2020
9:00 AM PDT

- **Day 1 (Friday):** Increased Fire Weather concerns are possible with continued dry conditions and locally gusty winds in southern and central CA. Minor heat impacts are possible across Inland CA today.

National Weather Service
*Western Region Headquarters
Regional Operations Center
Salt Lake City, UT*



WEATHER KEY POINTS

06/19/20 - 06/25/20

Friday-Thursday

- Hot conditions and offshore flow may bring elevated fire concerns across the mountains of Southern Region and the Antelope Valley by the end of the week and into early next week
- Moderate heat impacts may become an issue as temperatures increase, especially for those without adequate shelter and hydration



CALIFORNIA WEATHER IMPACTS

06/19/20 - 06/25/20

<u>Hazards / Day</u>	FRI	SAT	SUN	MON	TUE	WED	THU
Non-Thunderstorm Damaging Winds							
Snow							
Coastal Flooding							
River Flooding							
Thunderstorms (Wind / Hail / Tornadoes)							
Fire Weather (Low Humidity / Wind / Dry Thunderstorms)	Inland/ Southern	Inland/ Southern	Inland/ Southern	Inland/ Southern	Inland/ Southern	Inland/ Southern	Inland/ Southern
Heat Risk	Inland	Inland/ Southern	Inland/ Southern	Inland/ Southern	Inland/ Southern	Inland/ Southern	Inland/ Southern
Heavy Rain / Flash Flooding / Debris Flow							
Cold							



No Impacts



Minimal Impacts



Moderate Impacts



Severe Impacts

PRECIPITATION FORECAST

06/19/20 - 06/21/20

No significant precipitation is expected this week



WEATHER OUTLOOK

06/24/20 - 07/02/20

6-10 Day Outlook (June 24 – June 28)

Temperatures

- Above normal temperatures strongly favored statewide

Precipitation

- Equal chances of above or below normal precipitation for Southern and Coastal Regions; Above normal precipitation is favored across northeastern CA

8-14 Day Outlook (June 26 – July 2)

Temperatures

- Above normal temperatures favored statewide

Precipitation

- Equal chances of above or below normal precipitation for the southern half of the state; Above normal precipitation is favored across northern CA



Information provided by:

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